20031216.qrp v03_n136.qrl.20031216

Date: Tue, 16 Dec 2003 19:03:12 EST
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 3136

QRP-L Digest 3136

Topics covered in this issue include:

  1) [163165] Re: Possible operation from MN high point
     by John Seboldt <k0jd-l@seboldt.net>
  2) [163166] Ft 101.... Decision made
     by Joel M Denison <hamjoel@juno.com>
  3) [163167] 6M Omnis
     by "Dale Parfitt" <par@parelectronics.com>
  4) [163168] Looking For A Heath MicroMatic Keyer (SA-5010)
     by John Westerlage <n5dwi@juno.com>
  5) [163169] Canadian Customs info (was: Re: Ft 101.... Decision made)
     by Brad Thompson <Brad.Thompson@valley.net>
  6) [163170] Re: Looking For A Heath MicroMatic Keyer (SA-5010)
     by John Westerlage <n5dwi@juno.com>
  7) [163171] Re: Looking For A Heath MicroMatic Keyer (SA-5010)
     by Dale Botkin <dale@botkin.org>
  8) [163172] The Antenna is back up!!!!!!!!!
     by "Trevor Jacobs" <kg6cyn@softhome.net>
  9) [163173] Michigan QRP Net
     by kwike@gdls.com
 10) [163174] Streaming audio info
     by "Paul Valko" <w8kc@comcast.net>
 11) [163175] Re: Streaming audio info
     by "Paul Valko" <w8kc@comcast.net>
 12) [163176] Tonights Truffle
     by "Jerry Ford" <benlightnd13@mchsi.com>
 13) [163177] Fox Announcement: K2ZN and N0IT
     by "sjolin" <sjolin@swbell.net>
 14) [163178] TRADE Welz RP-120 for WM-2
     by AlexQRP@aol.com
 15) [163179] Canadian Customs info (was: Re: Ft 101.... Decision made)
     by Gary Halpern <gary.halpern@sympatico.ca>
 16) [163180] Re: Streaming audio info
     by Garey Barrell <k4oah@mindspring.com>
 17) [163181] OT: Beware--flaw in IE allows links to be spoofed
     by David Ek <ekdave@earthlink.net>
 18) [163182] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
     by "Armin Hachmer" <armin@muskoka.com>
 19) [163183] Re: 6M Halo or Squalo or ??

    by Donald E Sanders <w4bws@juno.com>
20) [163184] Re: Streaming audio info
    by WJuergens@t-online.de (Wolf-Ruediger Juergens)
21) [163185] Re: Streaming audio info
    by "Joe Martin" <joe1@km5cw.org>
22) [163186] NorCal 2 for 20 Keyers for Kids Program
    by "Doug Hendricks" <ki6ds@dpol.net>
23) [163187] Good Propagation
    by "Jerry Ford" <benlightnd13@mchsi.com>
24) [163188] 80 Meter Survey results
    by Karl Larsen <k5di@zianet.com>
25) [163189] Re: Tonights Truffle
    by "Joe Martin" <joe1@km5cw.org>
26) [163190] tnx AmQRP guys
    by "Joe Martin" <joe1@km5cw.org>
27) [163191] Prelim Results are coming in
    by "Jerry Ford" <benlightnd13@mchsi.com>
28) [163192] ARRL 10m Contest
    by Dave Lindsay <dave@gm4hqf.fsnet.co.uk>
29) [163193] attn solder melters..
    by "JBCrafts" <jbcraft@adelphia.net>
30) [163194] Re: Beware--flaw in IE allows links to be spoofed
    by "George, W5YR" <w5yr@att.net>
31) [163195] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
    by Stephen Wandling <stephen@SwiftsureConsulting.com>
32) [163196] Web site
    by ed miller <millered@magnet.fsu.edu>
33) [163197] Re: Streaming audio info
    by Stephen Wandling <stephen@SwiftsureConsulting.com>
34) [163198] Re: Web site
    by Stephen Wandling <stephen@SwiftsureConsulting.com>
35) [163199] Yaesu FT-815 CW filter for sale
    by Punkymcd@pacbell.net
36) [163200] Fwd: Jupiter in broad daylight; Dust activity on Mars
    by Ed Tanton <n4xy@earthlink.net>
37) [163201] Re: Streaming audio info
    by Garey Barrell <k4oah@mindspring.com>
38) [163202] Re: Beware--flaw in IE allows links to be spoofed
    by KJ7UN <kj7un@kj7un.com>
39) [163203] Re: attn solder melters..
    by "Leigh Hawkes" <ve1ga@rac.ca>
40) [163204] RE: attn solder melters..
    by "JBCrafts" <jbcraft@adelphia.net>
41) [163205] RE: [fpqrp] attn solder melters..
    by "JBCrafts" <jbcraft@adelphia.net>
42) [163206] Re: Jupiter in broad daylight; Dust activity on Mars
    by "n3drk" <n3drk@triad.rr.com>
43) [163207] Iowa QRP Club CW Net

    by Mark Milburn <mark.milburn@ispwest.com>
 44) [163208] Re: Beware--flaw in IE allows links to be spoofed
    by Ed Lawson <k1vp@grizzy.com>
 45) [163209] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
    by David Beach <VE3STI@rac.ca>
 46) [163210] 10 meters is open again
    by Karl Larsen <k5di@zianet.com>
 47) [163211] RE: attn solder melters..
    by John Sielke <jsielke@pobox.com>
 48) [163212] OT: MP Lab V. 6.30 Free to good home
    by Ke9xq@aol.com
 49) [163213] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
    by "Marshall Emm" <mgemm@mtechnologies.com>
 50) [163214] Re: Beware--flaw in IE allows links to be spoofed
    by Ed Lawson <k1vp@grizzy.com>
 51) [163215] RE: attn solder melters
    by "Leigh Hawkes" <ve1ga@rac.ca>

Date: Mon, 15 Dec 2003 18:05:25 -0600
From: John Seboldt <k0jd-l@seboldt.net>
To: qrp-l@lehigh.edu
Subject: [163165] Re: Possible operation from MN high point
Message-ID: <5.2.1.1.0.20031214211825.028d9e30@seboldt.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

At 10:08 PM 8/10/03 -0500, you wrote:
>I was at the Adventure Radio Society web page a while back, and noticed that
>the highest point in Minnesota, Eagle Mountain, has never been activated.

I saw that website, and wish I could find my rough paper log from a while back... I've climbed Eagle Mountain a few times (just a day trip), and one time about 1990 brought my 2 meter radio and a twin lead Jpole. I hit a few repeaters... and even talked back home (at the time) to the Twin Cities via a repeater (across the lake in Bayfield, WI) that was linked to the metro area.

But if somebody claims it first, I won't complain.

John K0JD
Milwaukee

Date: Mon, 15 Dec 2003 21:25:07 -0500

From: Joel M Denison <hamjoel@juno.com>
To: fpqrp-l@mpna.com, qrp-l@Lehigh.EDU
Subject: [163166] Ft 101.... Decision made
Message-ID: <20031215.215424.2788.1.hamjoel@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

        The ft101 is going to canada, to a blind teenager, in the process of getting a licence....
I am waiting on confirmation and shipping instructions..
        sry I don't have more to give to santa.... thank all of u for ur inquiries, merry christmas and happpy new year...
KE1LA
Joel Denison
Strong, Maine, 04983

_____
The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only $14.95/ month - visit www.juno.com to sign up today!

Date: Mon, 15 Dec 2003 22:40:39 -0500
From: "Dale Parfitt" <par@parelectronics.com>
To: <qrp-l@lehigh.edu>
Cc: <n3bj@hotmail.com>, <w5usj@9plus.net>
Subject: [163167] 6M Omnis
Message-ID: <00a701c3c386$61ed9520$98c0f043@D57H2931>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

W6OAL's loops are a considerable improvement over the old Saturns- both in terms of BW and pattern.
You might also be interested in our Omniangle series at:
http://parelectronics.com/omnis.htm
that provide better pattern, slightly more gain and improved BW. Available at all AES and Universal Radio, special order through HRO or direct.

73,

Dale W4OP
for PAR Electronics, Inc.

Date: Mon, 15 Dec 2003 21:36:28 -0600
From: John Westerlage <n5dwi@juno.com>
To: qrp-l@Lehigh.EDU
Subject: [163168] Looking For A Heath MicroMatic Keyer (SA-5010)
Message-ID: <20031215.214043.1072.0.N5DWI@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Gang,

I know this is a long shot, but I'm looking for an unassembled
Heathkit Micromatic Keyer (SA-5010). I'd prefer one in an
original unopened box.

Failing that, an assembled, working one.

I've used mine for years - since they first came out in fact - but
I lost mine in a fire and nothing else seems to measure up.

I've just ordered the NOXAS keyer and am about to order the
AZ ScQRPion paddles, but don't have much hope this will be
a good replacment for my good old MicroMatic.

Thanks in advance and 73,
John, N5DWI

____
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Surf the web up to FIVE TIMES FASTER!
Only $14.95/ month - visit www.juno.com to sign up today!

Date: Mon, 15 Dec 2003 22:59:06 -0500
From: Brad Thompson <Brad.Thompson@valley.net>
To: hamjoel@juno.com,
        "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163169] Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <5.0.2.1.2.20031215225558.023d0ec0@pop3.norton.antivirus>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

At 09:25 PM 12/15/2003 -0500, Joel M Denison wrote:
>   The ft101 is going to canada, to a blind teenager, in the process
>of getting a licence....

>I am waiting on confirmation and shipping instructions..
>   sry I don't have more to give to santa.... thank all of u for ur
>inquiries, merry christmas and happpy new year...
>KE1LA
>Joel Denison
>Strong, Maine, 04983

Hello, Joel--

Congratulations on finding a good home for the FT-101B! You're also in the process of doing
a good deed, so below you'll find some information posted to another newsgroup which I follow.

You may be able to save the recipient some customs duties if you follow the procedure outlined below.
Perhaps one of the Canadian contributors can confirm that the policy is still in place?

73--
Brad AA1IP
****
Amateur Radio Tariff Classes

From: "Ed Sieb" <sieb@sympatico.ca>
To: "Sandy" <ebjr@i-55.com>
Cc: glowbugs@piobaire.mines.uidaho.edu
Subject: RE: GB> well whattya know? Tube kit radios still available!
Date: Sat, 12 May 2001 14:41:38 -0400

> -----Original Message-----
> From: Sandy [mailto:ebjr@i-55.com]
> Sent: Friday, May 11, 2001 8:50 PM
>
> I know that three people have warned me to NEVER ship to Canada UPS!
> Have had no troubles with the USPS at all.
>
> 73,
> Sandy W5TVW

Sandy is quite correct. UPS charges a "customs handling charge" of up to $65. or more for the "brokerage". Unfortunately, there is no brokerage required,
since there is __NO DUTY__ on radio parts, antique radio parts,
or ham radio parts in Canada. So UPS is pulling a scam on Canadian consignees.

The best way to send to Canada, is via USPS. Just fill out the appropriate version
of the USPS 2976, or 2976A form, and that's it.

I have a stack of USPS 2976/2976A forms that I picked up at a US Post Office.
I fill them out as a convenience for US shippers. I include those with my initial letter.
Saves them all the hassle. I include the Canadian Customs tariff numbers for ham radio gear
and that helps clear all the hurdles. Here are those numbers:

Description: Amateur Radio Equipment   Tariff Class: 8527.39.10.00
Description: Amateur Radio Parts   Tariff Class: 8529.90.11.30

Just copy down the part after "Description", on your form.

73,
  Ed - VA3ES

Date: Mon, 15 Dec 2003 23:04:49 -0600
From: John Westerlage <n5dwi@juno.com>
To: qrp-l@Lehigh.EDU
Subject: [163170] Re: Looking For A Heath MicroMatic Keyer (SA-5010)
Message-ID: <20031215.230449.2532.1.N5DWI@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Oops. I owe an apology to Dale, N0XAS and the ScQRPion boys.

I didn't mean in any way to trash their products - since I haven't yet tried either, I really can't address their quality or performance.

What I DID mean was that I was so attached to my old MicroMatic that anything else will have a hard time replacing this old shoe. New things are always tough to deal with in direct proportion to the length of time you've used the old.

But I still mean to give this new fangled stuff the old college try based on the rave reviews I've seen on this mail list.

Again, guys, sorry to be offensive.

73,
John, N5DWI

On Mon, 15 Dec 2003 21:36:28 -0600 John Westerlage <n5dwi@juno.com>
writes:
> Hi Gang,
>
> I know this is a long shot, but I'm looking for an unassembled
> Heathkit Micromatic Keyer (SA-5010). I'd prefer one in an
> original unopened box.
>
> Failing that, an assembled, working one.
>
> I've used mine for years - since they first came out in fact - but
> I lost mine in a fire and nothing else seems to measure up.
>
> I've just ordered the NOXAS keyer and am about to order the
> AZ ScQRPion paddles, but don't have much hope this will be
> a good replacment for my good old MicroMatic.
>
> Thanks in advance and 73,
> John, N5DWI
>
> ____
> The best thing to hit the internet in years - Juno SpeedBand!
> Surf the web up to FIVE TIMES FASTER!
> Only $14.95/ month - visit www.juno.com to sign up today!
>
>

____
The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only $14.95/ month - visit www.juno.com to sign up today!

Date: Mon, 15 Dec 2003 23:36:42 -0600 (CST)
From: Dale Botkin <dale@botkin.org>
To: John Westerlage <n5dwi@juno.com>
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163171] Re: Looking For A Heath MicroMatic Keyer (SA-5010)
Message-ID: <Pine.LNX.4.33.0312152320080.21241-100000@madmax.botkin.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Mon, 15 Dec 2003, John Westerlage wrote:

> Oops. I owe an apology to Dale, N0XAS and the ScQRPion
> boys.

No apology needed at all here, I certainly wasn't offended. I'm always looking for ways to make my stuff better. I'm just an amateur, after all, it's a learning experience in progress. Compared to some of these guys, I don't know squat about nuthin'. Some have been using CW since well before I was born (Ike was in office). I'm always open to suggestions.

If I gave you the impression I was offended, I was guilty (as often happens) of being unclear. Seriously, if there are things you don't like about my keyer or would like better some other way, drop me an email. It may make sense to make changes in the next revision. That's how beacon mode and a few other odds and ends got added - people asked for it. And that's one reason I like FLASH memory so much, the thing can always be re-programmed with the latest and greatest.

I've never had the pleasure of using one of the old Heath keyers, much as I would have liked to. In fact, it was the hassle of finding, buying and shipping a keyer that prompted me to work on my own. In retrospect, it was like spending a thousand bucks to save a dime! 8-) I do see an unbuilt SA-5010A on Flea Bay, by the way, with no bids and a $175 opening price.

73,
Dale - N0XAS
--
It's a thankless job, but I've got a lot of Karma to burn off.
PicoKeyer Analog with pot speed control now available! Or add
memory and more to your Rock-Mite -- http://www.hamgadgets.com

---

Date: Tue, 16 Dec 2003 03:24:17 -0800
From: "Trevor Jacobs" <kg6cyn@softhome.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [163172] The Antenna is back up!!!!!!!!!
Message-ID: <000f01c3c3c7$263b13e0$38fea8c0@TREVORMAINPC>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hey Gang,

Just thought I'd share this with you. I'm all settled into the new QTH near Santa Monica. It's actually just south of Santa Monica about a mile or so

from Venice Beach. Don NK6A is a neighbor now as he live right in this area.

I got the antenna back up in the air and got back on the air tonight (watch out FOXII!! ;-) I bought a 22' push up mast and mounted it on the peak of the roof. This is supporting an 88' EDZ hung as an inverted vee with the sides facing NE/SW. Seems to work pretty good too, first QSO was W5WAX (club call) SAM (K5SW) in OK on 7.040. Sam was on his DX-60 and putting in a nice solid signal to the West Coast (now where'd I put that Ranger?). I was on the K2 which does a nice job tuning the antenna on all bands (through a 1:1 current balun).

Hope to hear some of you on the air this week. I'm going to try and be on most of the evenings this week after I get off work. Speaking of which, I need to hit the sack or I'll never get up.

73's Trev - KG6CYN
http://www.qsl.net/kg6cyn

Date: Tue, 16 Dec 2003 07:38:58 -0500
From: kwike@gdls.com
To: qrp-l@Lehigh.EDU
Subject: [163173] Michigan QRP Net
Message-ID: <OFDA6EB450.AB27A50E-ON85256DFE.004569EB@gdls.com>
MIME-Version: 1.0
Content-type: text/plain; charset=us-ascii

Last week there were only two check ins. Conditions were extremely poor. Hope this week things get back to normal.

```
        S   R
K8CV   579 599 ROYAL OAK MI WALT
WA8REI 339 439 FREELAND  MI KEN
```

The Michigan QRP Net meets each Tuesday night on 3.535 MHz. +/- QRM at 9:00 PM Eastern Time. All hams are welcome.

Ed
AB8DF Waterford, MI

Date: Tue, 16 Dec 2003 08:14:26 -0500
From: "Paul Valko" <w8kc@comcast.net>

To: "Bill Vodall - WA7NWP" <wa7nwp@jnos.org>
Cc: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [163174] Streaming audio info
Message-ID: <000c01c3c3d6$884421d0$6501a8c0@p4main>
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

> Good project Paul. What do you use for a streaming server?

Hello everyone.

Thank you to the dozens of folks that tried to listen, or were successful in listening to my 7.040 streaming audio file.

It's still on, and this morning, it features the FAMOUS "K" beacon! How about that?!?!

While trying to listen from work yesterday, I also received the same "File not found" error message many of you reported. I attributed it to the corporate firewall. This is running from a Windows Media Encoder, so it MAY not be compatible with everyone's media player. It seems fine on Windows Media Player v9.

73! =paul= W8KC
Collector of Ten*Tecs and Other Fine Plastics.
Visit the Virtual Ten*Tec Museum at http://mywebpages.comcast.net/w8kc

---

Date: Tue, 16 Dec 2003 08:17:13 -0500
From: "Paul Valko" <w8kc@comcast.net>
To: <tentec@contesting.com>
Cc: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [163175] Re: Streaming audio info
Message-ID: <001d01c3c3d6$ebe16220$6501a8c0@p4main>
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Opps... www.w8kc.com/stream.asx

email SWL cards much appreciated. If you have troubles, please pass along which version of Media Player you are using for my records.

73 =p= w8kc

----- Original Message -----
From: "Paul Valko" <w8kc@comcast.net>
To: "Bill Vodall - WA7NWP" <wa7nwp@jnos.org>
Cc: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, December 16, 2003 8:14 AM
Subject: Streaming audio info

> > Good project Paul. What do you use for a streaming server?
>
> Hello everyone.
>
> Thank you to the dozens of folks that tried to listen, or were successful
in
> listening to my 7.040 streaming audio file.
>
> It's still on, and this morning, it features the FAMOUS "K" beacon! How
> about that?!?!
>
> While trying to listen from work yesterday, I also received the same "File
> not found" error message many of you reported. I attributed it to the
> corporate firewall. This is running from a Windows Media Encoder, so it
MAY
> not be compatible with everyone's media player. It seems fine on Windows
> Media Player v9.
>
> 73! =paul= W8KC
> Collector of Ten*Tecs and Other Fine Plastics.
> Visit the Virtual Ten*Tec Museum at http://mywebpages.comcast.net/w8kc
>

Date: Tue, 16 Dec 2003 05:31:06 -0600
From: "Jerry Ford" <benlightnd13@mchsi.com>
To: "qrp-l" <qrp-l@lehigh.edu>, "FPigs" <fpqrp-l@mpna.com>
Subject: [163176] Tonights Truffle
Message-ID: <001901c3c3c8$18b81aa0$4a78da0c@mchsi.com>

Good Morning all;

I have the pleasure of being your Truffle once again. I'll be
somewhere above 7040 !!

The exchange is simple enough: RST, SPC, NAME, & FP

or PWR OUT

Got my fingers crossed that everyone is blessed with good propagation
this evening.

72 es oo   Jerry   N0JRN
FP # 546, 4SQRP, ARS # 923,   ARCI # 11049,   ARRL,
Springfield, Mo. MP +   #8
http://home.mchsi.com/~n0jrn

Date: Tue, 16 Dec 2003 08:00:55 -0600
From: "sjolin" <sjolin@swbell.net>
To: "Qrp-l Reflector" <qrp-l@Lehigh.EDU>
Subject: [163177] Fox Announcement: K2ZN and N0IT
Message-ID: <0b3e01c3c3dd$06c07210$78d1fea9@DaveSjolin>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="Windows-1252"
Content-Transfer-Encoding: 7bit

Greetings Hounds, this week K2ZN (Al in NY) and N0IT (Dave in MO) will be
your foxi.

The FOX HUNT is tonight at 2000CST. It is a two hour hunt from 0200-0400 UTC
17 December. K2ZN, Al will be near 7.038 Mhz working UP and N0IT, Dave will
be near 7.042 working UP.

Remember the procedure? The following is an example:
Initial call at 0200 UTC

     CQ FOX DE N0IT N0IT FOX UP2 K

Send your call once or twice around 2 Khz up....then listen. The Fox will
respond to whoever he can copy...maybe K0MAX
     K0MAX UR 559 MO DAVE 5W K0MAX BK

If K0MAX copies he answers
     R TU UR 559 MN MAX 5W BK

If N0IT copies he acknowledges with R TU And listens to the pack for another
call. OR, if necessary asks for a fill OR periodically will say R TU DE N0IT
FOX UP2

For about the last 1/2 hour of the hunt or earlier if calls thin out, we

will take calls near or on our freq. but initially, please use split and spread out a bit so we can make more contacts.

Thank you.

Please be patient and have FUN. We hope to hand out a lot of pelts. BCNU in the Hunt.

73/72   Dave and Al
                N0IT   K2ZN

Date: Tue, 16 Dec 2003 09:15:06 EST
From: AlexQRP@aol.com
To: qrp-l@lehigh.edu
Subject: [163178] TRADE Welz RP-120 for WM-2
Message-ID: <1e7.15b4a8db.2d106d6a@aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

   I have a Welz RP-120 in Very good condition and it also Works!! Switch selectable 200mw, 2W, and 20W. Designed more for "Portable" ops than fixed station. I would like to work out a trade plus cash for a WM-2 either built and working or if you have a kit???
  Thanks Alex
   K5UNY, Qrp-L #334   etc etc etc.

Date: Tue, 16 Dec 2003 09:34:24 -0500
From: Gary Halpern <gary.halpern@sympatico.ca>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163179] Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <3FDF17F0.3060704@sympatico.ca>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Amateur radio equipment and parts are still subject to GST and PST. The post office will assess the applicable amounts and also charge a nominal amount for clearing the parcel.

Gary

Date: Tue, 16 Dec 2003 09:34:51 -0500
From: Garey Barrell <k4oah@mindspring.com>
To: w8kc@comcast.net
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [163180] Re: Streaming audio info
Message-ID: <3FDF180B.8050204@mindspring.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Paul -

I was unable to connect using either Mozilla or IE6.

I found that I was able to connect by opening Media Player
(v 9.0) and entering your URL directly into the "Open URL"
window. Don't forget to add the "http://" in front.

Working behind ZoneAlarm.

73, Garey - K4OAH
Atlanta

Paul Valko wrote:
> Opps... www.w8kc.com/stream.asx
>
> email SWL cards much appreciated. If you have troubles, please pass along
> which version of Media Player you are using for my records.
>
> 73 =p= w8kc
>
> ----- Original Message -----
> From: "Paul Valko" <w8kc@comcast.net>
> To: "Bill Vodall - WA7NWP" <wa7nwp@jnos.org>
> Cc: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
> Sent: Tuesday, December 16, 2003 8:14 AM
> Subject: Streaming audio info
>
>
>
>>>Good project Paul. What do you use for a streaming server?
>>
>>Hello everyone.
>>

>>Thank you to the dozens of folks that tried to listen, or were successful
>
> in
>
>>listening to my 7.040 streaming audio file.
>>
>>It's still on, and this morning, it features the FAMOUS "K" beacon! How
>>about that?!?!
>>
>>While trying to listen from work yesterday, I also received the same "File
>>not found" error message many of you reported. I attributed it to the
>>corporate firewall. This is running from a Windows Media Encoder, so it
>
> MAY
>
>>not be compatible with everyone's media player. It seems fine on Windows
>>Media Player v9.
>>
>>73! =paul= W8KC
>>Collector of Ten*Tecs and Other Fine Plastics.
>>Visit the Virtual Ten*Tec Museum at http://mywebpages.comcast.net/w8kc
>>
>
>
>

Date: Tue, 16 Dec 2003 07:50:55 -0700 (GMT-07:00)
From: David Ek <ekdave@earthlink.net>
To: qrp-l@lehigh.edu
Subject: [163181] OT: Beware--flaw in IE allows links to be spoofed
Message-ID: <22101745.1071586255411.JavaMail.root@louie.psp.pas.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Gang,

There's a flaw in Internet Explorer 5.x and 6.0 that allows someone to spoof a URL. For example, if you mouse over a hyperlink on a page, the status bar will give you the URL that the link points to. But the flaw allows the writer of the page to mask the real URL and put a fake in its place. If you click the link, the fake URL will show up both in the address bar and the status bar. For example, it might say http://www.microsoft.com/ on the status bar, but if you click the link it would take you to http://www.spammer.com/, and the address bar and status bar would still show http://www.microsoft.com/. There is obvious potential for abuse,

such as through the fake emails everyone gets pretending to be from paypal or ebay, as this will help them to appear more legitimate. Frankly, you should *always* ignore those, or forward them to spoof@ebay.com, spoof@paypal.com, etc.

Here's the advisory I found:

http://www.secunia.com/advisories/10395/

you can test this for yourself at

http://www.secunia.com/internet_explorer_address_bar_spoofing_test

73 de Dave NK0E

Date: Tue, 16 Dec 2003 10:22:27 -0500
From: "Armin Hachmer" <armin@muskoka.com>
To: <gary.halpern@sympatico.ca>,
        "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163182] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <000f01c3c3e8$7f8111e0$326c7bd8@muskoka.com>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I just received a K1 from NC via US Postal service. No GST. PST does not apply anyway. NO taxes, no brokerage.
Armin

----- Original Message -----
From: "Gary Halpern" <gary.halpern@sympatico.ca>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, December 16, 2003 9:34 AM
Subject: Canadian Customs info (was: Re: Ft 101.... Decision made)

> Amateur radio equipment and parts are still subject to GST and PST. The
> post office will assess the applicable amounts and also charge a nominal
> amount for clearing the parcel.
>
> Gary
>

Date: Tue, 16 Dec 2003 10:29:40 -0500
From: Donald E Sanders <w4bws@juno.com>
To: Aa2id@aol.com
Cc: qrp-l@Lehigh.EDU
Subject: [163183] Re: 6M Halo or Squalo or ??
Message-ID: <20031216.105413.-483941.1.w4bws@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Yes in 1959 the radio club at Ohio U built a club project called the
Bobcat 6 which was a 2 tube transmitter about 6 watts AM and a
rushbox receiver, that's a superregen for those new to the hobby,
and halo antennas. They provided lts of local communications all
ovet the campus and surrounding area. Small enough to set up in
the dorm or frat house bedroom. occassionally there were stations
from all over the US when the band opened up. There is still AM
activity in conclaves around the larger cities. Makes simple rigs
easy to build with Heising modulation, no special parts and QRP to
boot. I still have my homebrew 2 meter AM rig, 10watts, that I ran
mobile for several years before FM became popular. I used a home
brew 2 meter turnstile antenna. We used to work 30 miles mobile
to base.
Don W4BWS
On Sun, 14 Dec 2003 15:10:52 EST Aa2id@aol.com writes:
> Yes, I too remember those days about 1961 when I was living in Elmira
> NY the
> Local ham club had a 6 meter halo as a club project. It worked very
> well both
> mobile and as a home antenna.
> I treasured the antenna, then in one of my moves apparently the
> mover thought
> he should have it. So now I don't!
> It sure was a loss for me.
> How many other ones out there remember those days?
> 73's
> Harold   Was K2ZNC then, now AA2ID
>
>

____
The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only $14.95/ month - visit www.juno.com to sign up today!

Date: Tue, 16 Dec 2003 16:55:50 +0100
From: WJuergens@t-online.de (Wolf-Ruediger Juergens)
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [163184] Re: Streaming audio info
Message-ID: <007f01c3c3ed$142dd7c0$0100a8c0@homepc>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Paul Valko wrote:
> Opps... www.w8kc.com/stream.asx
>
> email SWL cards much appreciated. If you have troubles, please pass
> along which version of Media Player you are using for my records.
>
> 73 =p= w8kc

Hi Paul,
After upgrading the Mediaplayer to V9 it works now. With the previous
version I had no luck.
I hear now that you have same noise like I have here. Did you know the
source of this kind of noise? In the past I have thought its from the
powerstation 500m away from my antenna, but its very unusal that you
hear the same noisesource like me ;-)

72 Wolf, DL2WRJ
--
http://www.dl2wrj.de

Date: Tue, 16 Dec 2003 10:22:07 -0600
From: "Joe Martin" <joe1@km5cw.org>
To: "QRP-l" <qrp-l@Lehigh.EDU>
Subject: [163185] Re: Streaming audio info
Message-ID: <036201c3c3f0$c0f07fa0$878f77d8@JoesHome1>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

    ----- Original Message -----
From: "Wolf-Ruediger Juergens" <WJuergens@t-online.de>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, December 16, 2003 9:55 AM
Subject: Re: Streaming audio info

QSL Paul, I had to do an upgrade on the media player which only took a min. now FB on cpy. I also pick up the beacon "K" in the mornings here in the DFW area.
Tnx for the link now I can compare a few things.
72 de KM5CW, Joe
FP#-697 ARCI #11368 FISTS#4217
GRID EM13kf FtWorth,Tx
32:49:31N 97:06:13W
(http://www.km5cw.org)
dit dit

> Paul Valko wrote:
> > Opps... www.w8kc.com/stream.asx
> >
> > email SWL cards much appreciated. If you have troubles, please pass
> > along which version of Media Player you are using for my records.
> >
> > 73 =p= w8kc
>

Date: Tue, 16 Dec 2003 08:30:41 -0800
From: "Doug Hendricks" <ki6ds@dpol.net>
To: <qrp-l@Lehigh.EDU>
Subject: [163186] NorCal 2 for 20 Keyers for Kids Program
Message-ID: <00e601c3c3f1$f23b19c0$4a0b0d0a@dph.dpol.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Guys, our 2 for 20 Keyers for Kids program is now over. We have given away 200 keyer kits to kids thanks to your generosity and participation in the program. Just this past week, I received two orders, one from a scout master and the other from a teacher who are running ham radio classes for kids. We are sending 10 kits to each of these groups at a very special price, and we will be happy to discuss a special deal for groups of kids. Just contact me with the details of your group. But we are going to discontinue our 2/20 offer. Thanks so much for your help in this program. AmQRP club is very proud that we have been able to help 200 kids get a keyer, but we could not have done so without your help and assistance.

We are going to now move on to a simple 40 meter receiver that is easy to build, and has 500 kHz of coverage centered on the 40 meter band. Our designer is laying out the board right now, and we will have kits available

after the first of the year. This receiver will be perfect for kids to build and will be an ideal companion for the Tuna Tin 2 transmitter that is being sold by our sister club, QRPine (Rex Harper, the Lobstercon guy in Maine). The receiver uses 8 transistors, no IC's and drives a set of walkman headphones quite nicely. More details to follow, but we wanted to let you know what is coming down the road from AmQRP.

Once again, the AmQRP management team of Jim Cates, Joe Everhart, George Heron, Paul Maciel, and Doug Hendricks would like to thank all of the "Elmers" out there who participated in our 2/20 Keyer Kit for Kids program. Stay tuned as we have a lot more planned for the future. 72, Doug

---

Date: Tue, 16 Dec 2003 08:51:52 -0600
From: "Jerry Ford" <benlightnd13@mchsi.com>
To: "qrp-l" <qrp-l@lehigh.edu>, "FPigs" <fpqrp-l@mpna.com>
Subject: [163187] Good Propagation
Message-ID: <001e01c3c3e4$24f98d00$4a78da0c@mchsi.com>

Good morning ladies and gents.

Pretty good propagation on 40 this morning. It's 1700z now and I'm still hanging out at the watering hole. Anyone up and around this morning want to stop by and say howdy.

Naturely, it would be super if you bring aling that piggie number but what the heck, it get lonely around here during the day.

Hope to hear ya:

72 es oo Jerry N0JRN
FP # 546, 4SQRP, ARS # 923, ARCI # 11049, ARRL,
Springfield, Mo. MP + #8
http://home.mchsi.com/~n0jrn

Date: Tue, 16 Dec 2003 10:30:27 -0700 (MST)
From: Karl Larsen <k5di@zianet.com>
To: qrp-l@lehigh.edu
Subject: [163188] 80 Meter Survey results
Message-ID: <Pine.LNX.4.44.0312161026120.4692-100000@bucket.dog>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Here is a simple summary of what everyone said.

Would you be a Fox on both 80 and 40 meters?

Yes:6
No: 6

Which Alternative?

A.:7
B.:1
Don't do it: 2
Make it a Cub Hunt on 80 meters
West Coast Problem
Two hunts a week, first 40 then next day 80 meters
One Fox starts 40 the other 80. After and hour switch.

Prefered day of the week?

Thur 2
Tues: 7

The general tone is to try 80 meters. The West Coast problem needs to be addressed. It may hurt them trying to work a East Coast Fox. But I can't say that 80 meters will not work.

--

- Karl Larsen k5di Las Cruces,NM Az ScQRPions -

Date: Tue, 16 Dec 2003 11:31:11 -0600
From: "Joe Martin" <joe1@km5cw.org>
To: "QRP-l" <qrp-l@Lehigh.EDU>
Subject: [163189] Re: Tonights Truffle
Message-ID: <039e01c3c3fa$6673eee0$878f77d8@JoesHome1>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

FB Jerry, although I am not in any group if I hear you, I will give you a call here with the ole TS520 I recently picked up and am running at 5 w to

my PAC-12 vertical I recently finished for 40 meters.
72 de KM5CW, Joe
FP#-697 QRP-L#2524 ARCI #11368 FISTS#4217
GRID EM13kf FtWorth,Tx
(http://www.km5cw.org)
dit dit

> ----- Original Message -----
> From: "Jerry Ford" <benlightnd13@mchsi.com>
> To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
> Sent: Tuesday, December 16, 2003 5:31 AM
> Subject: Tonight's Truffle
>
>
> > Good Morning all;
> >
> > I have the pleasure of being your Truffle once again. I'll be
> > somewhere above 7040 !!
> >
> > The exchange is simple enough: RST, SPC, NAME, & FP
> > # or PWR OUT
> >
> > Got my fingers crossed that everyone is blessed with good propagation
> > this evening.
> >
> > 72 es oo Jerry N0JRN
> > FP # 546, 4SQRP, ARS # 923, ARCI # 11049, ARRL,
> > Springfield, Mo. MP + #8
> > http://home.mchsi.com/~n0jrn
> >
> >
> >
>

Date: Tue, 16 Dec 2003 11:39:58 -0600
From: "Joe Martin" <joe1@km5cw.org>
To: "QRP-l" <qrp-l@Lehigh.EDU>
Subject: [163190] tnx AmQRP guys
Message-ID: <03a401c3c3fb$a0e07ca0$878f77d8@JoesHome1>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Let me just say to the AmQRP management team of
Jim Cates, Joe Everhart, George Heron, Paul Maciel, and Doug Hendricks
deserve my grateful thanks to each of you./ guys y'all are some of my
"Elmers"

> Stay tuned as we have a lot more planned for the future. 72, Doug
>
I can hardly wait.
  72 de KM5CW, Joe
  FP#-697 QRP-L#2524 ARCI #11368 FISTS#4217
  GRID EM13kf FtWorth,Tx
  (http://www.km5cw.org)
            dit dit
    ---------| Virus Scanned by Symantec |---------

Date: Tue, 16 Dec 2003 09:31:49 -0600
From: "Jerry Ford" <benlightnd13@mchsi.com>
To: "qrp-l" <qrp-l@lehigh.edu>, "FPigs" <fpqrp-l@mpna.com>
Subject: [163191] Prelim Results are coming in
Message-ID: <003401c3c3e9$b9711ca0$4a78da0c@mchsi.com>

Thanks to all of you for supporting this months " Run For The Bacon "
sprint.   It was a ton of fun with lots of great signals in spite of
the poor band conditions.

It appears that most of the logs are in but I wanted to remind each of
you to please use the AUTOLOG on
http://www.fpqrp.com/fpqrprun.html

It's very easy to use.   Doesnt' matter what your score was.   If
you have a few contacts, please turn them in and leave us a small
comment.

I'll get the final results out in a couple of days after everyone has
had a chance to get their logs in.

72 es oo   Jerry   N0JRN
FP # 546, 4SQRP, ARS # 923,   ARCI # 11049,   ARRL,
Springfield, Mo. MP +   #8
http://home.mchsi.com/~n0jrn

Date: Tue, 16 Dec 2003 18:04:33 +0000
From: Dave Lindsay <dave@gm4hqf.fsnet.co.uk>
To: qrp-l@Lehigh.EDU
Subject: [163192] ARRL 10m Contest
Message-ID: <3FDF4931.3040006@gm4hqf.fsnet.co.uk>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

An Aberdeen Scotland viewpoint on band condx.

Decided to work mixed with the 817 & end fed wire on my balcony. Started off well with TA, SV, 9H, UN, UA9 & EU's. Went progressively downhill from then on. The few loud stns I heard from USA, VE & Caribbean could not hear me. The band died in the early afternoon.

We had gale force winds forecast for the Sunday so I took half of the antenna inside the balcony & anchored it by winding round a mobile mount. After having breakfast on Sunday, reading the papers & doing the crossword puzzle I thought I would have a listen out of curiosity. Heard some stns so adjusted the Howes ATU & worked ZF, KP4 & FL. Then the band faded out.

Considering the location of the antenna, I think I will just wind 67 feet of wire round a steel reinforced concrete balcony pillar & try for DXCC! Two weeks before in the CQWW I must have worked about 100 US stns on 10m CW. A hit or a miss at this position in the sunspot cycle.

Seasons greetings to all

Dave, GM4HQF

---
avast! Antivirus: Outbound message clean.
Virus Database (VPS): 12/11/03
Tested on: 12/16/03 6:04:35 PM
avast! is copyright (c) 2000-2003 ALWIL Software.
http://www.avast.com

Date: Tue, 16 Dec 2003 13:08:25 -0500
From: "JBCrafts" <jbcraft@adelphia.net>
To: <fpqrp-l@mpna.com>,
        "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163193] attn solder melters..
Message-ID: <AGEJJBFLPLHMOECFDINOAEOIEEAA.jbcraft@adelphia.net>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

In my eBay deliria, I purchased too much solder...

Anyone need a 1 pound spool of Kester Lead Free #285 .031 core66 solder??

http://www.kester.com/wire.html

http://www.kester.com/285.html

My cost was $6.50... add $3.85 for Priority Mail or $2.55 for dog sled
mail...

I have FOUR spools for sale... I figure that I'll keep one for use one in
the next 10 or 15 years, since that is what the last spool lasted.

PayPal, money order, check, cash with ID. (I suspect ANYONE with CASH in
hand).

OO
Bob K8YS

Date: Tue, 16 Dec 2003 12:36:18 -0600
From: "George, W5YR" <w5yr@att.net>
To: "David Ek" <ekdave@earthlink.net>,
        "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [163194] Re: Beware--flaw in IE allows links to be spoofed
Message-ID: <00c101c3c404$71285dd0$0401a8c0@PS>
MIME-Version: 1.0
Content-Type: text/plain;

        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

David, I just installed the latest MS upgrades to XP Pro and all security upgrades. None of them made any difference on this bug.

Thanks for pointing it out - guess we will just have to be very careful, since MS hasn't addressed the problem.
'
'73, George W5YR
w5yr@att.net

----- Original Message -----
From: "David Ek" <ekdave@earthlink.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, December 16, 2003 8:50 AM
Subject: OT: Beware--flaw in IE allows links to be spoofed

> Gang,
>
> There's a flaw in Internet Explorer 5.x and 6.0 that allows someone to spoof a URL. For example, if you mouse over a hyperlink on a page, the status bar will give you the URL that the link points to. But the flaw allows the writer of the page to mask the real URL and put a fake in its place. If you click the link, the fake URL will show up both in the address bar and the status bar. For example, it might say http://www.microsoft.com/ on the status bar, but if you click the link it would take you to http://www.spammer.com/, and the address bar and status bar would still show http://www.microsoft.com/. There is obvious potential for abuse, such as through the fake emails everyone gets pretending to be from paypal or ebay, as this will help them to appear more legitimate. Frankly, you should *always* ignore those, or forward them to spoof@ebay.com, spoof@paypal.com, etc.
>
> Here's the advisory I found:
>
> http://www.secunia.com/advisories/10395/
>
> you can test this for yourself at
>
> http://www.secunia.com/internet_explorer_address_bar_spoofing_test
>
> 73 de Dave NK0E
>

Date: Tue, 16 Dec 2003 10:44:00 -0800
From: Stephen Wandling <stephen@SwiftsureConsulting.com>
To: unlisted-recipients:; (no To-header on input)
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163195] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <3FDF5270.9030605@SwiftsureConsulting.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=windows-1252; format=flowed
Content-Transfer-Encoding: 8bit

Canadian Customs charges between $5 to $20 to process parcels received
from USPS, and Canada Post will apply and collect the taxes. Courier
companies can and do charge significantly larger brokerage fees for
parcels they move into Canada.

Gary Halpern wrote:

> Amateur radio equipment and parts are still subject to GST and PST.
> The post office will assess the applicable amounts and also charge a
> nominal amount for clearing the parcel.
>
> Gary
>
>

--
Regards,

Stephen Wandling
Project Manager
Swiftsure Consulting

P: (604) 649-1418
F: (604) 648-8945

"If I knew for a certainty that a man was coming to my house with the conscious
design of doing me good, I should run for my life."   Henry David Thoreau

----

Date: Tue, 16 Dec 2003 13:50:15 -0500
From: ed miller <millered@magnet.fsu.edu>
To: qrp-l@Lehigh.EDU
Subject: [163196] Web site

Message-ID: <5.1.1.5.2.20031216134712.02eccbf8@mail.magnet.fsu.edu>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Dear Group:
     Being that I am accused of living under a bridge on the interstate, I am probably the last to learn of this site http://hyperphysics.phy-astr.gsu.edu/hbase/hframe.html Great stuff for the lunch hour Go back to here http://hyperphysics.phy-astr.gsu.edu/hbase/hframe.html for even more stuff.
     Ed KC4MHM

Date: Tue, 16 Dec 2003 10:46:14 -0800
From: Stephen Wandling <stephen@SwiftsureConsulting.com>
To: unlisted-recipients:; (no To-header on input)
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163197] Re: Streaming audio info
Message-ID: <3FDF52F6.1040404@SwiftsureConsulting.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Interesting. I have no problems with either Mozilla or IE6 and I am behind ZoneAlarm. Hmmmmm?

Garey Barrell wrote:

> Paul -
>
> I was unable to connect using either Mozilla or IE6.
> <snip>
> Working behind ZoneAlarm.

Date: Tue, 16 Dec 2003 11:16:29 -0800
From: Stephen Wandling <stephen@SwiftsureConsulting.com>
To: unlisted-recipients:; (no To-header on input)
Cc: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163198] Re: Web site
Message-ID: <3FDF5A0D.2020907@SwiftsureConsulting.com>
MIME-Version: 1.0

Content-Type: text/plain; charset=windows-1252; format=flowed
Content-Transfer-Encoding: 8bit

Nice site. I would say sites, but a truck must have gone over the bridge when you were pasting in the second URL. ;-)

The magnet section reminded me of working at a California firm and testing traveling wave tube magnets. I asked whether end X was to be a North pole or a "North seeking pole"? I pointed out that when, in your average science class, you hang a bar magnet on a string, by it's middle, the end marked N will point North. But, since unlike poles attract, either the N pole on the magnet means "North seeking" and is a S pole, or the earth's magnetic poles are incorrectly marked. Not one engineer in the firm had ever noticed this.

Of course, I was a casualty in the next layoff.

ed miller wrote:

> Dear Group:
> Being that I am accused of living under a bridge on the interstate, I
> am probably the last to learn of this site
> http://hyperphysics.phy-astr.gsu.edu/hbase/hframe.html Great stuff for
> the lunch hour Go back to here
> http://hyperphysics.phy-astr.gsu.edu/hbase/hframe.html for even more
> stuff.
> Ed KC4MHM
>

--
Regards,

Stephen Wandling
Project Manager
Swiftsure Consulting

P: (604) 649-1418
F: (604) 648-8945

"If I knew for a certainty that a man was coming to my house with the conscious design of doing me good, I should run for my life." Henry David Thoreau

---

Date: Tue, 16 Dec 2003 11:21:44 -0800
From: Punkymcd@pacbell.net

To: qrp-l@Lehigh.EDU
Subject: [163199] Yaesu FT-815 CW filter for sale
Message-ID: <3FDF5B48.3070500@pacbell.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

International Radio Collins Filter #705-E 500 Hz CW filter.
Works with Ft-817, FT-840, FT-840 and FT-897 HF Xcvrs.

Asking $90

Phone (925)443-1769 or reply this message

73, Don, W6OA

Date: Tue, 16 Dec 2003 12:40:37 -0500
From: Ed Tanton <n4xy@earthlink.net>
To: QRP-L <qrp-l@lehigh.edu>, noga <nogaqrp@mailman.qth.net>
Subject: [163200] Fwd: Jupiter in broad daylight; Dust activity on Mars
Message-ID: <6.0.0.22.2.20031216123949.01e9f028@pop.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

>Date: Tue, 16 Dec 2003 09:55:48 -0600
>Subject: Jupiter in broad daylight; Dust activity on Mars
>From: "SpaceWeather.com" <swlist@spaceweather.com>
>
>
>Space Weather News for Dec. 16, 2003
>http://spaceweather.com
>
>DAYTIME JUPITER: Jupiter is bright enough to see in broad daylight--if you
>know where to look. Today you can find it using the moon as a "landmark."
>The quarter moon and Jupiter are only a few degrees apart. Scan around the
>moon with a pair of binoculars, and you might be surprised to see Jupiter
>pop out of the bright blue background.
>
>DUST ACTIVITY ON MARS: Mars has been receding from Earth and fading since
>last August. This week, though, the red planet has gotten a smidgen
>brighter. The reason: a dust storm is brewing. Bright dust clouds on Mars,
>reflecting sunlight more than the underlying terrain have boosted the
>planet's total brightness by about 0.17 magnitudes.
>

>Amateur astronomers using 12 to 16 inch telescopes have been tracking the
>dust clouds responsible for this change. You can see their pictures on
>spaceweather.com. So far the dust storm is a regional one; it spans only a
>fraction of a martian hemisphere. Sometimes such clouds grow to encircle
>all of Mars, but that hasn't happened in this case--at least not yet.
>
>---

73 Ed Tanton N4XY <n4xy@earthlink.net>

Ed Tanton N4XY
189 Pioneer Trail
Marietta, GA 30068-3466

website: http://www.n4xy.com

All emails <IN> & <OUT> checked by
Norton AntiVirus with AutoProtect

LM: ARRL QCWA AMSAT & INDEXA;
SEDXC NCDXA GACW QRP-ARCI
OK-QRP QRP-L #758 K2 (FT) #00057

"He that gives up a little liberty to gain
temporary security will lose both and
deserve neither".
--Benjamin Franklin

"Suppose you were an idiot ...
and suppose you were a member of
Congress... but I repeat myself."
--Mark Twain

Date: Tue, 16 Dec 2003 14:39:27 -0500
From: Garey Barrell <k4oah@mindspring.com>
To: stephen@SwiftsureConsulting.com
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [163201] Re: Streaming audio info
Message-ID: <3FDF5F6F.5030005@mindspring.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Setting here, setting there, here a setting, there a
setting..... who knows!?!? :-)

Stephen Wandling wrote:

> Interesting. I have no problems with either Mozilla or IE6 and I am
> behind ZoneAlarm. Hmmmmm?
>
> Garey Barrell wrote:
>
>> Paul -
>>
>> I was unable to connect using either Mozilla or IE6.
>> <snip>
>> Working behind ZoneAlarm.
>
>
>
>
>

Date: Tue, 16 Dec 2003 12:47:07 -0700
From: KJ7UN <kj7un@kj7un.com>
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [163202] Re: Beware--flaw in IE allows links to be spoofed
Message-ID: <opr0ag8tztci47zn@mail.kj7un.com>
Content-Type: text/plain; format=flowed; charset=iso-8859-15
MIME-Version: 1.0
Content-Transfer-Encoding: 8bit

Well, it't not a bug or flaw, actually - it's a FEATURE. Sometimes a web
designer will do it on purpose with no evil intention or outcome, but to
make the link more attractive or easier to notice or use.

The unscrupulous web designers might use it to "pretend" they are taking
you to one place, when actually you are going somewhere dangerous and
harmful. But there is no "FIX" for this. Surfing safe web sites and
using good firewall and virus software is your only protection against the
evil "link imposters".

73 de KJ7UN

On Tue, 16 Dec 2003 12:36:18 -0600, George, W5YR <w5yr@att.net> wrote:

> David, I just installed the latest MS upgrades to XP Pro and all security
> upgrades. None of them made any difference on this bug.
>
> Thanks for pointing it out - guess we will just have to be very careful,
> since MS hasn't addressed the problem.
> '
> '73, George W5YR
> w5yr@att.net
>
>
> ----- Original Message -----
> From: "David Ek" <ekdave@earthlink.net>
> To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
> Sent: Tuesday, December 16, 2003 8:50 AM
> Subject: OT: Beware--flaw in IE allows links to be spoofed
>
>
>> Gang,
>>
>> There's a flaw in Internet Explorer 5.x and 6.0 that allows someone to
> spoof a URL. For example, if you mouse over a hyperlink on a page, the
> status bar will give you the URL that the link points to. But the flaw
> allows the writer of the page to mask the real URL and put a fake in its
> place. If you click the link, the fake URL will show up both in the
> address
> bar and the status bar. For example, it might say
> http://www.microsoft.com/
> on the status bar, but if you click the link it would take you to
> http://www.spammer.com/, and the address bar and status bar would still
> show
> http://www.microsoft.com/. There is obvious potential for abuse, such as
> through the fake emails everyone gets pretending to be from paypal or
> ebay,
> as this will help them to appear more legitimate. Frankly, you should
> *always* ignore those, or forward them to spoof@ebay.com,
> spoof@paypal.com,
> etc.
>>
>> Here's the advisory I found:
>>
>> http://www.secunia.com/advisories/10395/
>>
>> you can test this for yourself at
>>
>> http://www.secunia.com/internet_explorer_address_bar_spoofing_test
>>
>> 73 de Dave NK0E
>>

>
>
>

--
73 de KJ7UN, Laura

Date: Tue, 16 Dec 2003 15:51:52 -0400
From: "Leigh Hawkes" <ve1ga@rac.ca>
To: <qrp-l@Lehigh.EDU>
Subject: [163203] Re: attn solder melters..
Message-ID: <000701c3c40e$0df74140$99029a8e@cappplhawkes>
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Bob et All: The Kester 285 solder you have for sale is certainly fine stuff and an excellent price. However, it is NOT LEAD FREE. According to the Kester web site, it is an SN63PB37 blend. That means 37% lead content.

I have an identical spool purchased a few months ago (Kester p/n 24-6337-9710). It clearly carries a lead content advisory notice on its label.

73, Leigh - VE1GA

Date: Tue, 16 Dec 2003 15:31:11 -0500
From: "JBCrafts" <jbcraft@adelphia.net>
To: <ve1ga@rac.ca>,
	"Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163204] RE: attn solder melters..
Message-ID: <AGEJJBFLPLHMOECFDINOEEPBEEAA.jbcraft@adelphia.net>
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Leigh,

I'm not going to argue with you over this, since you seem to know more about the product then Kester wants to admit on the warning label onthe bottom of the spool... the warning label that CLEARLY STATES that is product DOES NOT CONTAIN LEAD.

Bob k8ys

Date: Tue, 16 Dec 2003 15:38:26 -0500
From: "JBCrafts" <jbcraft@adelphia.net>
To: "JBCrafts" <jbcraft@adelphia.net>, <fpqrp-l@mpna.com>,
        "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163205] RE: [fpqrp] attn solder melters..
Message-ID: <AGEJJBFLPLHMOECFDINOIEPDEEAA.jbcraft@adelphia.net>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

WOW! that went QUICK!

Maybe I should have bought the 25 rolls hihihi

Sorry to those that missed out.

Bob K8YS

Date: Tue, 16 Dec 2003 15:50:02 -0500
From: "n3drk" <n3drk@triad.rr.com>
To: <n4xy@earthlink.net>,
        "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163206] Re: Jupiter in broad daylight; Dust activity on Mars
Message-ID: <002701c3c416$2e4256d0$6400a8c0@n3drk>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Ed,
     I was out with my ten inch telescope last night. Jupiter came up around 11:30 PM. Due to atmosphere unstability I went to bed and arouse at 5PM. It was in Transit next to the Moon. For all Transit means directly overhead. I observed Jup and its three moons, Io, Gannymede, and Callisto. Europa was behind Jup. Put it on 284X magnification and what a site!
     All was has to do to see it eyes only is to look for the moon rising around 11:30 PM and you will see Jup on the right side of the moon about 5 degrees all night.
73's
john

----- Original Message -----
From: "Ed Tanton" <n4xy@earthlink.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Tuesday, December 16, 2003 12:40 PM
Subject: Fwd: Jupiter in broad daylight; Dust activity on Mars

>
> >Date: Tue, 16 Dec 2003 09:55:48 -0600
> >Subject: Jupiter in broad daylight; Dust activity on Mars
> >From: "SpaceWeather.com" <swlist@spaceweather.com>
> >
> >
> >Space Weather News for Dec. 16, 2003
> >http://spaceweather.com
> >
> >DAYTIME JUPITER: Jupiter is bright enough to see in broad daylight--if you
> >know where to look. Today you can find it using the moon as a "landmark."
> >The quarter moon and Jupiter are only a few degrees apart. Scan around the
> >moon with a pair of binoculars, and you might be surprised to see Jupiter
> >pop out of the bright blue background.
> >
> >DUST ACTIVITY ON MARS: Mars has been receding from Earth and fading since
> >last August. This week, though, the red planet has gotten a smidgen
> >brighter. The reason: a dust storm is brewing. Bright dust clouds on Mars,
> >reflecting sunlight more than the underlying terrain have boosted the
> >planet's total brightness by about 0.17 magnitudes.
> >
> >Amateur astronomers using 12 to 16 inch telescopes have been tracking the
> >dust clouds responsible for this change. You can see their pictures on
> >spaceweather.com. So far the dust storm is a regional one; it spans only a

> >fraction of a martian hemisphere. Sometimes such clouds grow to encircle
> >all of Mars, but that hasn't happened in this case--at least not yet.
> >
> >---
>
> 73 Ed Tanton N4XY <n4xy@earthlink.net>
>
> Ed Tanton N4XY
> 189 Pioneer Trail
> Marietta, GA 30068-3466
>
> website: http://www.n4xy.com
>
> All emails <IN> & <OUT> checked by
> Norton AntiVirus with AutoProtect
>
> LM: ARRL QCWA AMSAT & INDEXA;
> SEDXC NCDXA GACW QRP-ARCI
> OK-QRP QRP-L #758 K2 (FT) #00057
>
> --
> "He that gives up a little liberty to gain
> temporary security will lose both and
> deserve neither".
> --Benjamin Franklin
>
> "Suppose you were an idiot ...
> and suppose you were a member of
> Congress... but I repeat myself."
> --Mark Twain
> --
>
>
>

Date: Tue, 16 Dec 2003 12:58:19 -0600
From: Mark Milburn <mark.milburn@ispwest.com>
To: QRP-L Reflector <qrp-l@lehigh.edu>
Subject: [163207] Iowa QRP Club CW Net
Message-ID: <3FDF55CB.15C3264D@ispwest.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The Iowa QRP Club CW Net will be held on or around 3.709 Wednesday night
at 8 PM Iowa time, or Thursday morning 0200Z.

Join us if you can.

72 Mark KQ0I
Des Moines, Iowa

Date: Tue, 16 Dec 2003 15:40:00 -0500
From: Ed Lawson <k1vp@grizzy.com>
To: qrp-l@lehigh.edu
Subject: [163208] Re: Beware--flaw in IE allows links to be spoofed
Message-ID: <20031216154000.6213067b.k1vp@grizzy.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

On Tue, 16 Dec 2003 13:36:33 -0700
KJ7UN <kj7un@kj7un.com> wrote:

> - my email was
> intended to tell anyone who cares that this is not really a bug that's
>
> going to be fixed. It's there and it's staying there.
>
> Now I remember why I don't post to this list.

Of course its a bug. The full URL should appear. It does in other
browsers. I agree it will not get fixed anytime soon in IE.

These sites do a good job of explaining the possibilities.

http://www.securityfocus.com/infocus/1745

http://www.secunia.com/internet_explorer_address_bar_spoofing_test

Now I remember why I don't get into computer related
discussions on this list.

Ed Lawson

Date: Tue, 16 Dec 2003 16:38:06 -0500

From: David Beach <VE3STI@rac.ca>
To: <qrp-l@lehigh.edu>
Subject: [163209] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <BC04E56E.1B2D%VE3STI@rac.ca>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit

Don't want to flog a dead horse but...

Revenue Canada (Customs) has a deal with Canada Post that has the post office collect applicable duties and taxes on its behalf. There is a charge by Canada Post on top of the duties/taxes. I have always been charged $5.

There seems to be leeway in what Customs is really interested in. In my experience, packages that are small (bubble packs, for example) or packages valued at about $20 or less are frequently just 'passed through' with no tax, duty or service charge.

In Ontario, Revenue Canada DOES charge PST as well as GST on items it assesses. (Years ago, RC only charged federal taxes and you were supposed to send the provincial tax in yourself. I doubt the province got much sent in...) There is generally NO duty on ham gear - I suppose there may be exceptions but I have never been charged.

Couriers are sometimes faster than the Post Office - though not always! In my experience, UPS is the absolute *worst* for charging big brokerage fees ($25 taxes and a $35 brokerage fee PLUS the shipping charge on one New York state shipment I received. And they were slow!). FedEx is better - their brokerage charges are more reasonable. I have not had Purolator carry stuff across the border for me.

In summary, for small packages that you don't need *tomorrow*, the Post Office is by far the cheapest method. In my experience, it is fairly fast, it has never lost any of my shipments and the brokerage is only $5 - if there is any charge at all.

David Beach
VE3STI

Date: Tue, 16 Dec 2003 15:37:02 -0700 (MST)
From: Karl Larsen <k5di@zianet.com>
To: qrp-l@lehigh.edu
Subject: [163210] 10 meters is open again
Message-ID: <Pine.LNX.4.44.0312161535390.4692-100000@bucket.dog>

MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I am on 10 right now and hear the beacon from the Indian Ocean.
Conditions are great!

--

- Karl Larsen k5di Las Cruces,NM Az ScQRPions -

Date: Tue, 16 Dec 2003 17:45:35 -0500
From: John Sielke <jsielke@pobox.com>
To: qrp-l@lehigh.edu
Subject: [163211] RE: attn solder melters..
Message-ID: <3FDF8B0F.2070903@pobox.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

> Hi Leigh,
>
> I'm not going to argue with you over this, since you seem to know more about
> the product then Kester wants to admit on the warning label onthe bottom of
> the spool... the warning label that CLEARLY STATES that is product DOES NOT
> CONTAIN LEAD.
>
> Bob k8ys

Bob,

I just checked the Kester site. You are correct, it clearly states it is
"Lead-free."

Maybe it is different in Canada?

John W2AGN

Date: Tue, 16 Dec 2003 17:55:56 EST
From: Ke9xq@aol.com
To: qrp-l@lehigh.edu

Subject: [163212] OT: MP Lab V. 6.30 Free to good home
Message-ID: <1ea.158c61b8.2d10e77c@aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Greetings to one of the greatest groups on the Internet :)
   I now have available to the first three requests a copy of MP Lab v. 6.30... Just received my copy, and in turn am making another three available to those that would like to receive it. You in turn can if you so desire do something similar.
73 72
Bill KE9XQ

Date: Tue, 16 Dec 2003 16:17:46 -0700
From: "Marshall Emm" <mgemm@mtechnologies.com>
To: VE3STI@rac.ca, QRP-L@lehigh.edu
Subject: [163213] Re: Canadian Customs info (was: Re: Ft 101.... Decision made)
Message-ID: <3FDF302A.2957.119B644@localhost>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

Often overlooked is "Express Mail International," which is offered by the Post Office here in the US, but often delivered by a contractor in the destination country. In Canada, Express Mail is delivered by DHL or Purolator in different parts of the country. Express Mail Packages can't be delivered to a PO Box, but the recipient is charged the same customs and tax processing fee as with postal mail ($5). It's a bit more expensive than Air Parcel Post, but considerably less than UPS or FedEx express services, and it's trackable.

Actually Air Parcel Post to many European countries is delivered by a contractor (e.g. DHL in Germany) and can't go to a P.O. Box.

There's another strange aspect to mailing stuff to Canada. In theory Canada Post won't accept a parcel weighing less than a pound for Air Parcel Post. I do it all the time, but I have to get the post office clerk to manually punch in the weight as 1 Lb. Why.... well, the PO scales weigh to 1/100 of an ounce (about a third of a gram). If your package weighs 15.99 ounces it's less than a pound so it can't go APP. If it weighs 1 Lb 0.01 Oz it can go.... but at the 2 Lb rate.

Here's another one -- if you send your one pound package by Air Parcel Post, it will cost you $13.35 and get there in "4-10 days." If you're not in a hurry, you can send it "Economy (Surface) Parcel Post" and it will get there in 4-6

weeks. And the charge for the "economy" service? $15.25.

It's no wonder so many small businesses and e-bay vendors refuse to ship overseas.

73
Marshall Emm
N1FN/VK5FN
n1fn@MorseX.com
Morse Express and Oak Hills Research
"Everything for the Morse Enthusiast"
http://www.MorseX.com
http://www.ohr.com
(303)752-3382
--

Date: Tue, 16 Dec 2003 13:19:49 -0500
From: Ed Lawson <k1vp@grizzy.com>
To: w5yr@att.net
Cc: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [163214] Re: Beware--flaw in IE allows links to be spoofed
Message-ID: <20031216131949.23aea194.k1vp@grizzy.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

On Tue, 16 Dec 2003 12:36:18 -0600
"George, W5YR" <w5yr@att.net> wrote:

>- guess we will just have to be very
> careful, since MS hasn't addressed the problem.
>

Excuse the OT nature of this but:

On the contrary, you do not need to put up with this. You can always install Mozilla or Firebird and have a more modern and safer browser.

Ed Lawson
K1VP

Date: Tue, 16 Dec 2003 19:28:04 -0400
From: "Leigh Hawkes" <ve1ga@rac.ca>
To: "'JBCrafts'" <jbcraft@adelphia.net>, <qrp-l@Lehigh.EDU>
Subject: [163215] RE: attn solder melters
Message-ID: <000001c3c42c$414d0e80$a300a8c0@xphomefgrz3g2g>
MIME-Version: 1.0
Content-Type: text/plain;
        charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Bob et All,

Well, this is indeed interesting. When I saw your QRP-L post, I clicked =
on
the URL you had provided < http://www.kester.com/285.html >. This =
quickly
brings up the Kester page where you will see the Alloy mix which is =
stated
as follows:

Part #	Alloy	Dia.	Core Size=20
24-6337-9703	63/37	.015	66=20
24-6337-9702	63/37	.020	66=20
24-6337-9718	63/37	.025	66=20
24-6337-9710	63/37	.031	66=20
24-6337-9713	63/37	.031	58

The Alloy information is what tells the tale. 63% tin, 37% lead. The
packaging label on the spool I purchased a couple of months ago in
preparation for a K2 build, reads:
KESTER SN63PB37 66/285 .75MM   P/N: 24-6337-9710.=20
This is exactly the part number that shows in the URL listed in your
posting. SN is the element symbol for Tin; PB is the element symbol for
Lead.

The spool I purchased was from a major Canadian OEM/MRO supplier. The
manufacturing date stamped on the spool is 03/2003. The label on the =
bottom
has the following: WARNING! CONTAINS LEAD

I'm not trying to say I know more than Kester does about their product. =
I'm
just pointing out what Kester says both on the web page URL you =
referenced,
and on the product I have in my hand.=20

I'll forward this information to Kester's Customer Service. Perhaps they will be able to explain the mystery. I'll copy you and the QRP-L group = with
any reply I receive.

73, Leigh - VE1GA

-----Original Message-----
From: JBCrafts [mailto:jbcraft@adelphia.net]=20
Sent: Tuesday, December 16, 2003 4:31 PM
To: ve1ga@rac.ca; Low Power Amateur Radio Discussion
Subject: RE: attn solder melters..

Hi Leigh,

I'm not going to argue with you over this, since you seem to know more = about
the product then Kester wants to admit on the warning label onthe bottom = of
the spool... the warning label that CLEARLY STATES that is product DOES = NOT
CONTAIN LEAD.

Bob k8ys

End of QRP-L Digest 3136
****